



# i-mop<sup>®</sup> Lite i-mop<sup>®</sup> XL Plus i-mop<sup>®</sup> XXL Plus

# Walk-Behind Scrubbers

The maneuverability of a mop with the cleaning performance of a walk-behind floor scrubber. The i-mop family makes it possible to clean any floor surface with freedom of movement and great ease of use.

## **Available technologies**



Lithium-Ion batteries

# Inside the i-mop Lite

- **1. Simple intuitive controls** make it easy to operate and train.
- 2. Detachable tanks make it easy to replace or change cleaning solution on the fly or empty recovery water in a sink offering very little down time.
- Powerful 500 RPM motors offer up to twice the speed of many conventional disk scrubbers.
- 4. Heavy-duty hinge for 360° steering, making it highly maneuverable in small spaces around obstacles and under furniture.

- **5. Angle shutoff** automatically stops operation when the handle is placed below 32 degrees, helping prevent potential damage to the vacuum motor.
- 6. Rechargeable modular battery packs for continuous run-time by swapping out and recharging with an extra set of batteries (single battery included, spare sold separately)
- 7. Counter rotating twin brushes with splash guards push solution toward the center rather than splashing off to the side of the machine.





## Mobile and Accessible Cleaning Lightweight with a minimal footprint, making it easy to pick up, carry, store and use. Wheels make it easy to push when not

being operated.



Maneuverable Design
Easily clean in tight spaces with
360° movement. Park when
needed with the stop and go
parking stand.



**Clean Efficiently**With Lithium–lon battery technology, clean 15,069 ft² / 1,400 m² hourly with a run time of 45 minutes per charge.

Inside the i-mop XL Plus & i-mop XXL Plus

- Simple intuitive controls make it easy to operate and train.
- 2. Detachable tanks make it easy to replace or change cleaning solution on the fly or empty recovery water in any sink offering very little down time.
- Rechargeable modular battery packs for continuous run-time by swapping out and recharging with an extra set of batteries.
- 4. Heavy-duty hinge for 360° steering, highly maneuverable in small spaces around obstacles and under furniture.

- 5. Low profile & folding design fits under furniture and counters and gets into tight spaces. Deck folds for narrow storage.
- **6. Counter rotating twin brushes** push solution
  toward the center rather than
  splashing off to the side of
  the machine.
- 7. Powerful 350 RPM motors offer up to twice the speed of many conventional disk scrubbers.
- **8. Floating ball system** prevents water from overflowing to protect the vacuum motor.
- Automatic 32° angle shut off protects the motor from water damage.





Quick Change Squeegee
Easy to change squeegee
assembly allows for quick daily
cleaning or simple routine
maintenance of the squeegee
blades.



Store & Transport With Ease
Battery safe guard ensures the
i-mop stays off when in storage
mode preventing the battery
from draining. Wheels make
transporting easy between
different areas, levels and
buildings.



**i-balance Support System**Spring balancing mechanism reduces the weight on the operator and reduces the chances of the machine falling

## i-mop specifications

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FEATURE	i-mop Lite	i-mop XL Plus	i-mop XXL Plus
Cleaning Path	14.5 in / 368 mm	18.1 in / 460 mm	24.4 in / 620 mm
Productivity Theoretical Max (per hour)	15,069 ft <sup>2</sup> / 1,400 m <sup>2</sup>	19,375 ft <sup>2</sup> / 1,800 m <sup>2</sup>	24,750 ft <sup>2</sup> / 2,300 m <sup>2</sup>
Brush Diameter	7.09 in / 180 mm	8.90 in / 226 mm	11.81 in / 300 mm
Pad Diameter	7.09 in / 180 mm	8.46 in /215 mm	10.63 in / 270 mm
Brush RPM	500	350	350
Brush/Pad Pressure	28.6 lbs / 13 kg	48.4 lbs / 22.5 kg	70.4 lbs / 32 kg
Solution Tank Capacity	.79 gal / 3 L	1 gal / 4 L	1.25 gal / 5 L
Recovery Tank Capacity	1.06 gal / 4 L	1.5 gal / 6 L	2 gal / 8 L
Battery Run time (100% charge) [minutes - up to]	45	70	70
Battery Charge Time (100% charge) [up to hours*]	3.5	5	1.5
Battery Run Time (one hour charging time)	30 mins	60 mins	45 mins
Battery Voltage	18.0 V (12 AH)	24.2V (8.8 Ah)	25.2V (14Ah)
LxWxH (upright)	13.4 x 16.9 x 47.2 in / 340 x 430 x 1,200 mm	13.8 x 18.9 x 47.2 in / 350.5 x 480 x 1,199 mm	14.2 x 26.8 x 50 in / 361 x 680 x 1,270 mm
Weight (with battery and water)	36.38 lbs / 16.5 kg	58.9 lbs / 26.7 kg	79.6 lbs / 36.1 kg
Sound Level (operator's ear)**	68 dB	79.6 dB	79.6 dB

Specifications subject to change without notice.

## **Tennant** – Reinvent how the world cleans

With a vision to become a global leader in sustainable cleaning innovation that empowers our customers to create a cleaner, safer and healthier world, Tennant creates solutions that are changing the way the world cleans.



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